<u>In the Abstract of the Disclosure</u>

Line 2, change "The present invention includes methods" to --Methods--; line 3, after "formed", insert --are disclosed--.

<u>In the Claims:</u>

Please cancel Claim 40 without prejudice or disclaimer, and amend Claim 39, 41 and 72-74 as follows:

39. (amended)  A tape <u>constructed and arranged</u> for <u>sealing to</u> a web, said tape comprising a lip, [a fold connected to] said lip <u>having a fold therein</u>, an opposite wall connected to said fold, and <u>a</u> flange connected to said opposite wall, said lip, [fold,] opposite wall and flange having an outer surface thereof capable of being sealed to said web, said lip having a recloseable fastener portion connected thereto at an end thereof matable to a mating fastener connected to said opposite wall, said mating fastener having said flange juxtaposed thereto and being substantially parallel to an end of said flange, and said lip, [fold] <u>bend</u>, and opposite wall having an inside surface thereof treated so as to be non-sealable.

41. (amended)  The tape of Claim 39 in which said lip, fold, opposite wall and flange comprise a continuous piece of plastic

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material.

72.   (amended)   A reclosable tape _for bags_ comprising, a reclosable interlocked fastener connected to a tape, said tape having a loop [having a fold] _with a fold therein_, said recloseable interlocked fastener _being_ connected to said loop, said loop having [an] _a non-sealable_ inside loop surface, [and said inside loop surface being non-sealable] _so as to prevent sealing of said inside loop surface to said bags_.

73.   (amended)   The reclosable tape of Claim 72 in which said inside loop surface is selected from the group consisting of an electronic corona style treated surface, a non-sealable lacquer treated surface, and a surface having a non-sealable barrier strip applied thereto.

74.   (amended)   The reclosable tape of Claim 72, in which said tape further comprises a web material compatible outside surface, and in which at least a portion of said inside loop surface is fastener compatible.

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